



Nothing but **HEAVY DUTY.**



# 2021 ACCESSORIES CATALOG



MASONRY DIAMOND CUTTING

DIAMOND ULTRA SEGMENTED BLADES

OVERVIEW









MILWAUKEE® Diamond Ultra Segmented Blades are engineered with notch segments which provide up to 25% faster cutting in cured concrete, reinforced concrete, stone, paver, brick and block. The laser-welded saw blades provide maximum durability when wet or dry cutting rebar and other tough materials. MILWAUKEE® designed these Diamond Ultra Segmented Blades for use with their MX FUEL™ 14" Cut-Off Saw and other hand-held cut-off saws to deliver the fastest cutting compared to other diamond blades on general purpose concrete and masonry materials.



FEATURES

- Fastest cutting compared to other MILWAUKEE® Diamond Blades
- Maximum Run-Time
- Laser Welded: Maximum durability

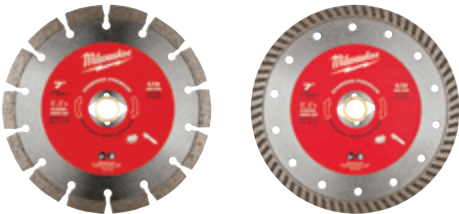
DIAMOND ULTRA SEGMENTED BLADES

Description	Arbor	Tool Use	Part No.
12" Diamond Ultra Blade	1", 20 mm	   	49-93-7535
14" Diamond Ultra Blade	1", 20 mm	   	49-93-7540

























DIAMOND PREMIUM CUTTING BLADES

FEATURES

- Extended Life
- Segmented Rim: Fast cutting
- Turbo Rim: Smooth cutting







DIAMOND PREMIUM CUTTING BLADES

Description	Arbor	Tool Use	Part No.
4" Diamond Premium Segmented Cutting Blade	7/8", 20 mm, 5/8"	 	49-93-7000
4-1/2" Diamond Premium Segmented Cutting Blade	7/8", 20 mm, 5/8"	 	49-93-7005
7" Diamond Premium Segmented Cutting Blade	7/8", DM, 5/8"	 	49-93-7020
12" Diamond Premium Segmented Cutting Blade	1", 20 mm	   	49-93-7935
14" Diamond Premium Segmented Cutting Blade	1", 20 mm	   	49-93-7940
4" Diamond Premium Turbo Cutting Blade	7/8", 20 mm, 5/8"	 	49-93-8006
4-1/2" Diamond Premium Turbo Cutting Blade	7/8", 20 mm, 5/8"	 	49-93-8008
7" Diamond Premium Turbo Cutting Blade	7/8", DM, 5/8"	 	49-93-8018
9" Diamond Premium Segmented Blade	7/8", DM, 5/8"	   	49-93-7025

DIAMOND CUTTING BLADES

DIAMOND CUTTING BLADES

Description	Arbor	Tool Use	Part No.
12" Diamond Segmented Cutting Blade	1", 20 mm	 	49-93-7035
14" Diamond Segmented Cutting Blade	1", 20 mm	 	49-93-7040


















DIAMOND UNIVERSAL CUTTING BLADES

FEATURES

- Hard and soft materials
- Longest Life compared to other MILWAUKEE® Diamond Blades
- Segmented Turbo Rim: Fast and smooth cutting
















DIAMOND UNIVERSAL CUTTING BLADES

Description	Arbor	Tool Use	Part No.
4" Diamond Universal Cutting Blade	7/8", 20 mm, 5/8"	 	49-93-7100
4-1/2" Diamond Universal Cutting Blade	7/8", 20 mm, 5/8"	 	49-93-7105
7" Diamond Universal Cutting Blade	7/8", DM, 5/8"	 	49-93-7120
12" Diamond Universal Cutting Blade	1", 20 mm	   	49-93-7135
14" Diamond Universal Cutting Blade	1", 20 mm	   	49-93-7140
9" Diamond Universal Segmented Blade	7/8", DM, 5/8"	  	49-93-7125

SPECIALTY CUTTING BLADES

SPECIALTY CUTTING BLADES

Description	Arbor	Tool Use	Part No.
4-1/2" Tuck Point Blade	7/8", 20 mm, 5/8"		49-93-7405
12" Ductile Iron Blade	1", 20 mm	 	49-93-7335
14" Ductile Iron Blade	1", 20 mm	 	49-93-7340
12" Asphalt & Green Concrete Blade	1", 20 mm	   	49-93-7235
14" Asphalt & Green Concrete Blade	1", 20 mm	   	49-93-7240